

FIG. 1

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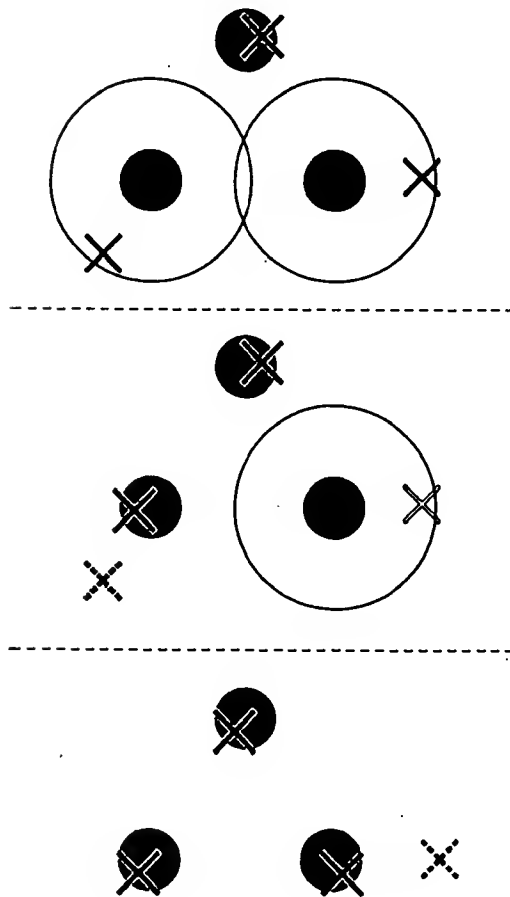


FIG. 2

FIG. 3A

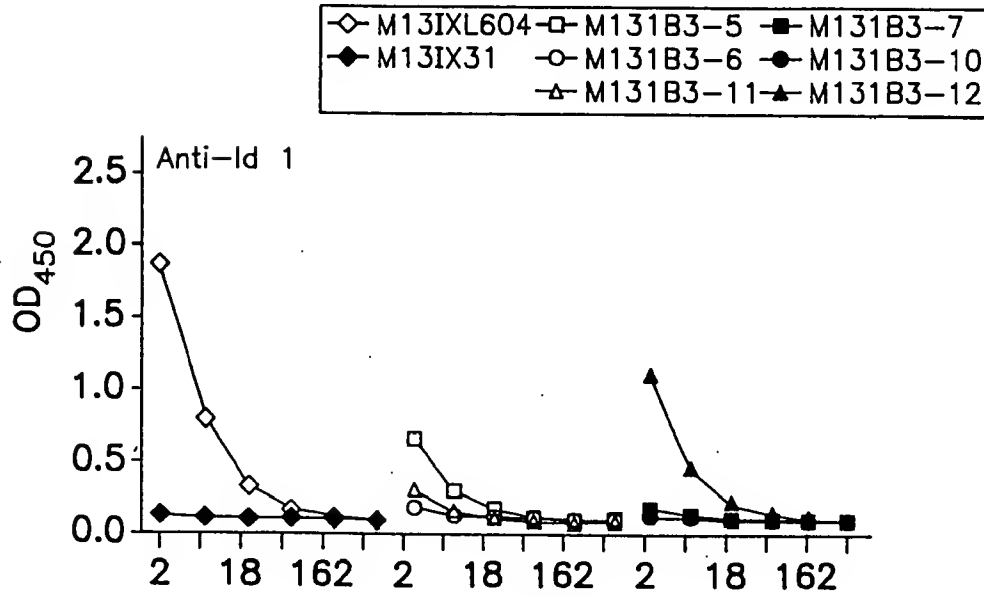


FIG. 3A

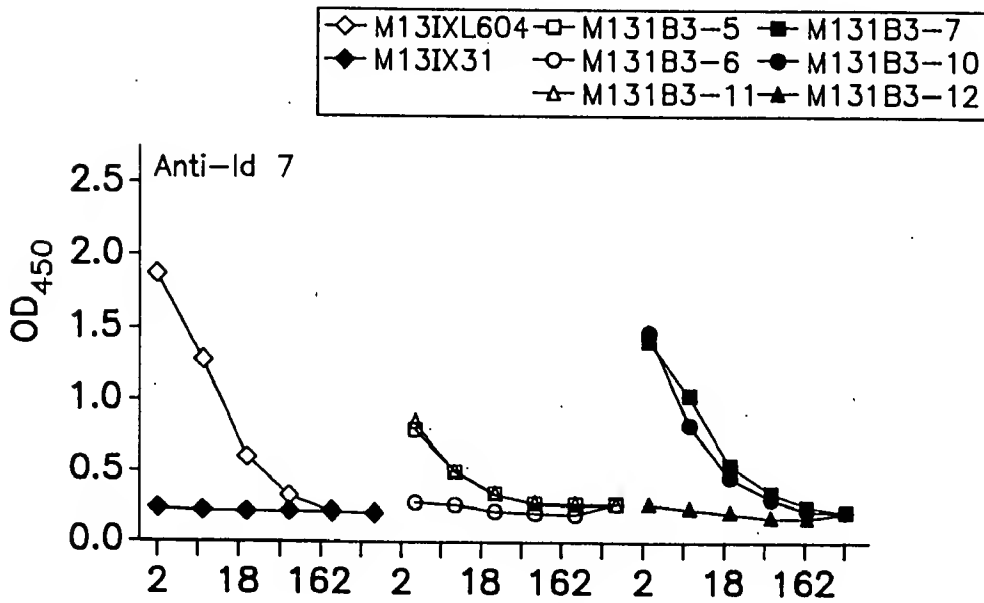


FIG. 3B

FIG. 3C

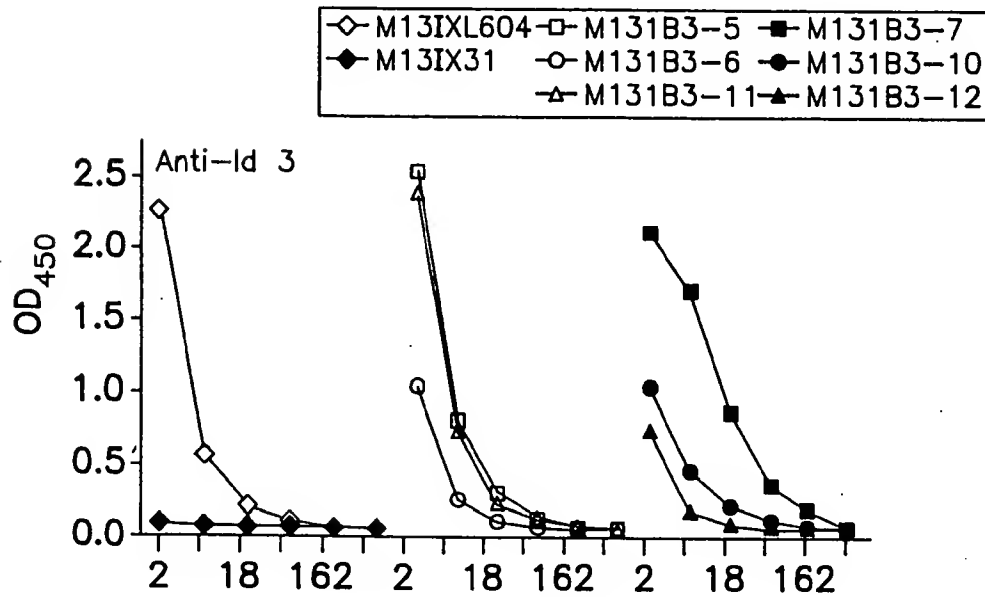


FIG. 3C

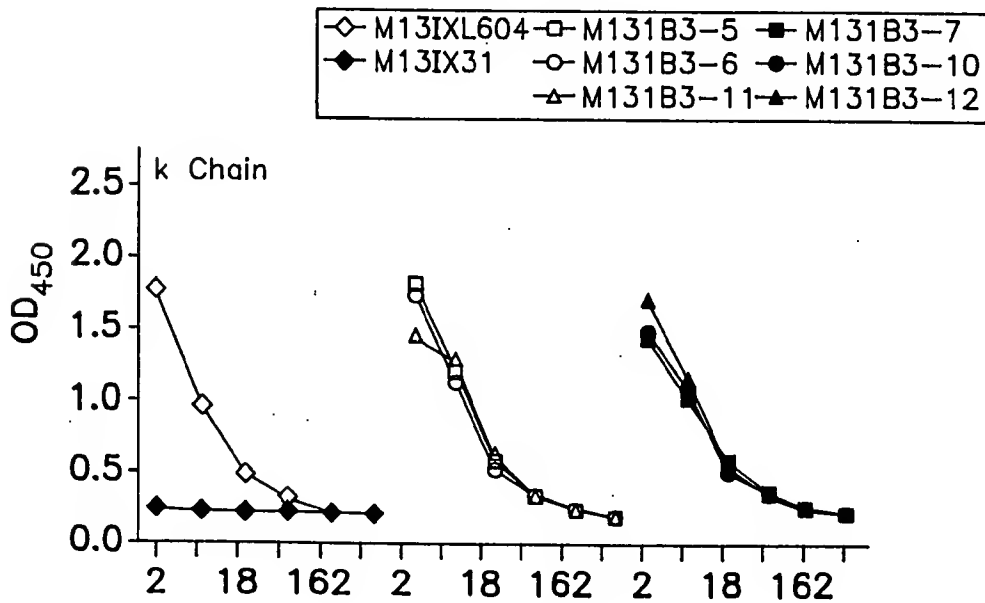


FIG. 3D

US997209-1A01

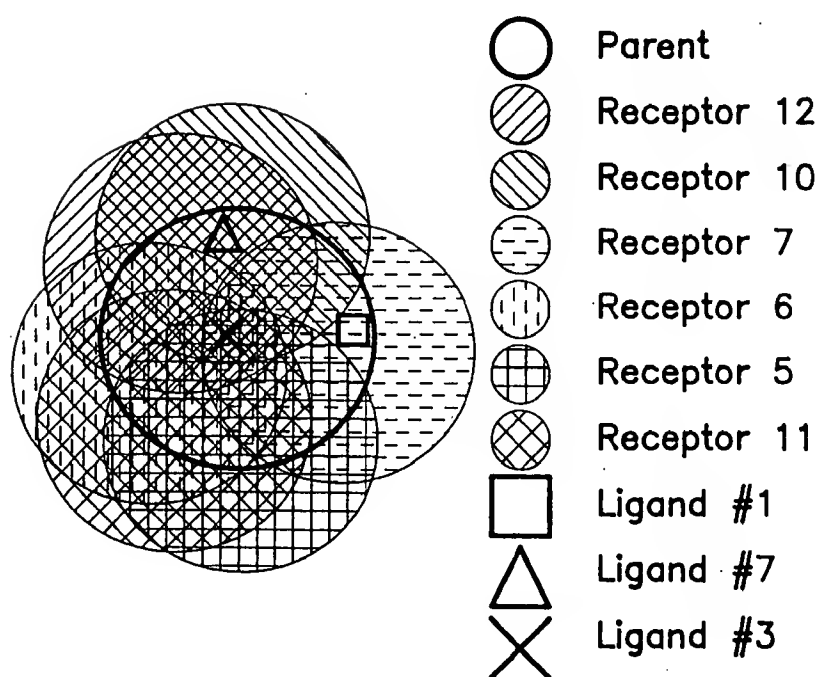


FIG. 4

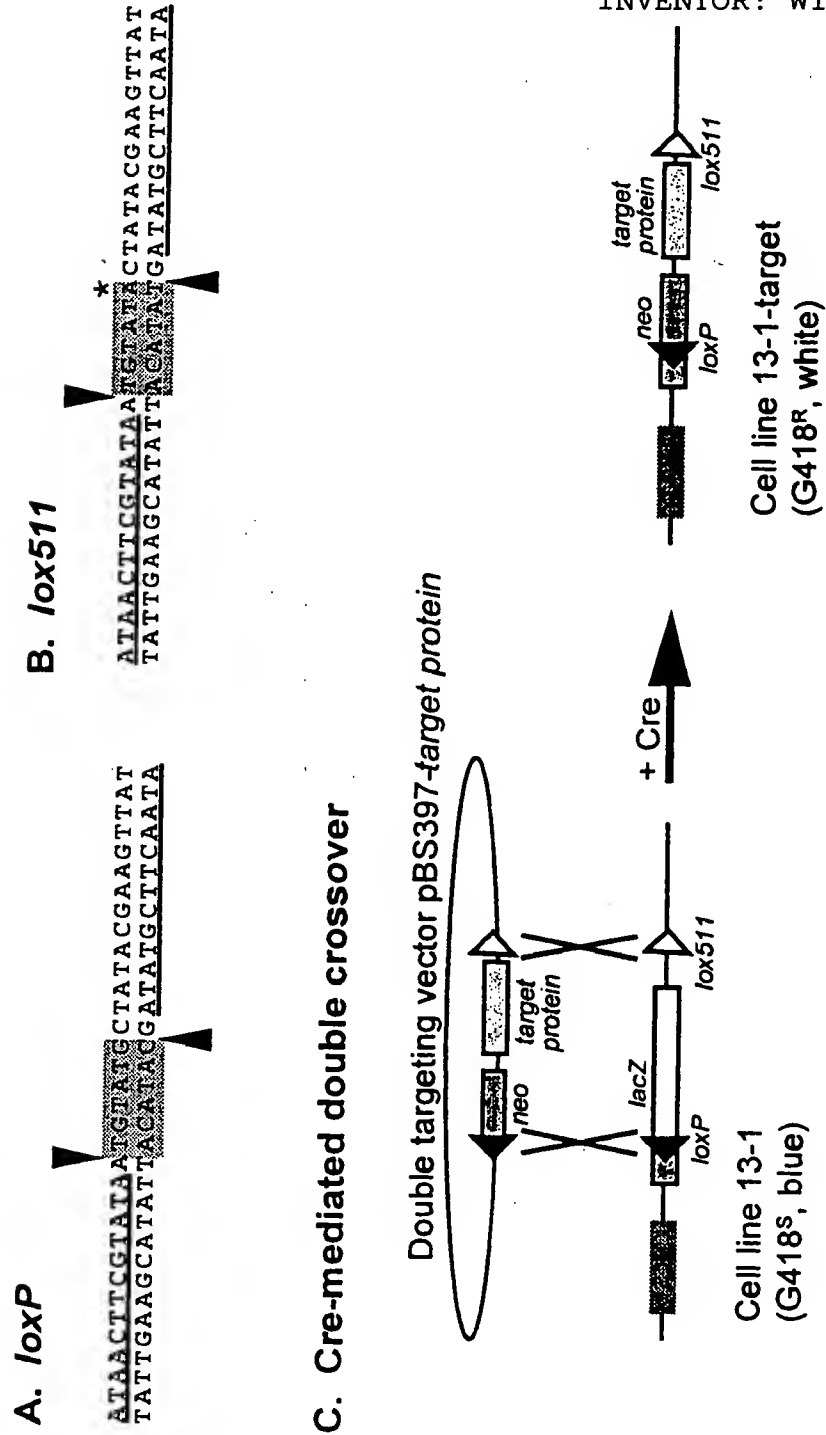


FIGURE 5

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Sh ble	*	MAKLTSAV	10	20	30	40
Sable		-MRMLQSI	10	20	30	40
Tn5 ble		--MTDQAT	10	20	30	40
Sh ble	*	VTLFISAV	50	60	70	
Sable		VRIHLWEAS	50	60	70	
Tn5 ble		LMLEFFAHP	50	60	70	
Sh ble	*	SEVVSTNFR	80	90	100	110
Sable		KPL----	80	90	100	110
Tn5 ble		KSV-GIQET	80	90	100	110

FIGURE 6

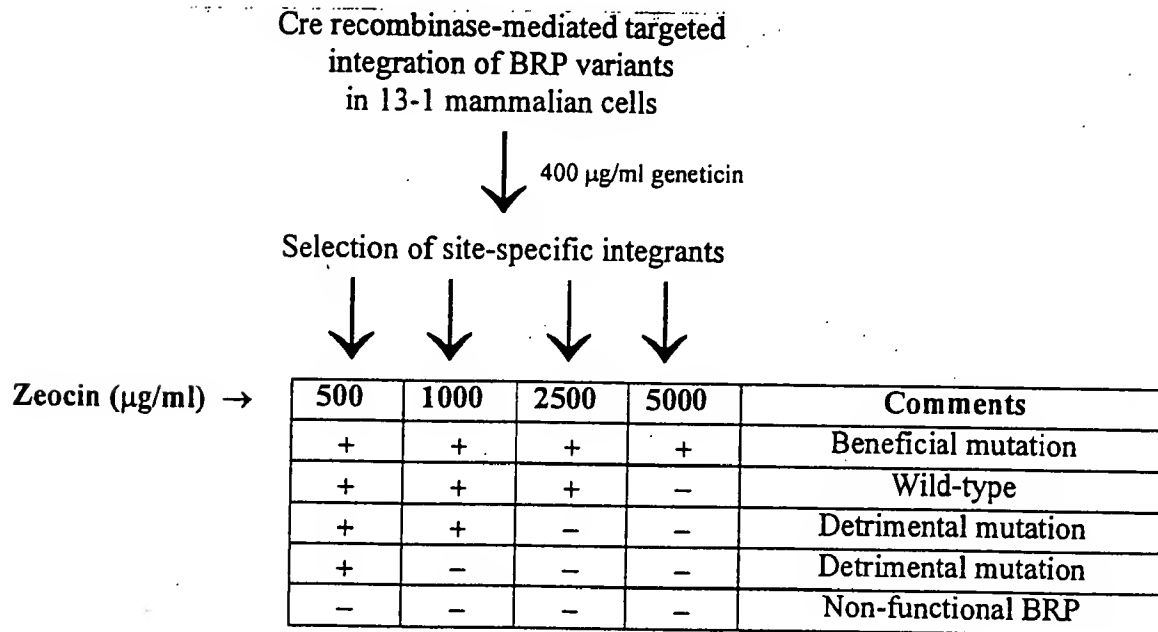


FIGURE 7



10 20 30 40 50  
EDDIIIATKNGKVRGMNLTVEGGTVTAFLGIPYAQPPLGRLRFKKPQSLTK  
60 70 80 90 100  
WSDIWNATKYANSCCQNIDQSFPGFHGSEMWNPNTDLS~~ED~~CLYLN~~V~~WIPAP  
110 120 130 140 150  
KPKNATVLIWIYGGGFQTGTSS~~L~~HVYDGKFLARVERVIVVSMNYRVGALGF  
160 170 180 190 200  
LALPGNPEAPGNMGLFDQQLALQWVQKNIAAFGGNPKSVTLF~~G~~ESAGAASV  
210 220 230 240 250  
SLHLLSPGSHSLFTRAILQSGSFNAPWAVTSLYEARNRTLNLAKLTGCSRE  
260 270 280 290 300  
NETEIIKCLRNKDPQEILLNEAFVVPYGTPLSVNFGPTVDGDFLTDMPDIL  
310 320 330 340 350  
LELGQFKKTQILVGVNKDEGTAFLVYGAPGFSKDNN~~SI~~ITRKEFQEG~~L~~KIF  
360 370 380 390 400  
FPGVSEFGKESILFHYTDWVDDQRPENYREALGDVVGDYNFICPALEFTKK  
410 420 430 440 450  
FSEWGNNAFFYYFEHRSSKLPWPEWMGVMHGYEIEFVFGLPLERRDNYTKA  
460 470 480 490 500 510  
EEILSR~~S~~IVKRWANFAKYGNPNETQNNSTSWPVFKSTEQKYLT~~L~~NTESTRI  
520 530 540 550 560  
MTKLRAQQCRFWTSFFPKVLEMTGNIDEAEWEWKAGFHRWNNYMMDWKNQF  
570  
NDYTSKKESCVGL

FIGURE 8